BIPOLAR OUTPUT w/ithout ON CHIP REFERENCE

MODEL	BITS	D/A	+Vcc (+V)	+Icc (+mA)	-Vee (-V)	-Iee (-mA)	Output Voltage (V)	Output Current (mA)	Settling to 1 LSB	Acc/Lin +25C	Acc/Lin Tmax	Diff Lin +25C	Diff Lin Tmax	FS Err +25C	FS Err Tmax	Zero Err +25C	Zero Err Tmax	Bip Zero +25C	Bip Zero Tmax	Vref Int	Vref Ext	I/O	# Buffers	R (K)	C	0/70	-25/85	-40/85	-55/125	# Pins	Price /100
AD7224	8	1	+15V	6	-5	5	±Vref	5	5	1	1	1	1	1.5	1.5	3/4	1	NS	NS		+10V	P8	2	N	N	K		B	T	18	$4.95
AD7224	8	1								1/2	1/2			1	1	1/2	3/4							L	C				U		$6.95
AD7845 on Chip 4 Quandrant Multiplying Resistors																															
AD7845	12	1	+15V	10	-15V	4	±Vref	5	5	1	1	1	1	6	6	2	4				±Vref	P12	1	N	N	J	A		S	24	$7.40
AD7845	12	1								1/2	1/2			3	3	1	3									K	B		T		$9.95
AD7849, Output Control on power up/down.																															
AD7849A	14	1	±15V	±5		±10V	5		4	5	1/4	1	1	4	1	6				±Vref		S5Mhz	2	Y	Y		A		20		####
AD569	16	1	+12V	13	-12V	13	±5V	5	5	26	26	1/2	1	2	3.75	3.5	5.3	3.5	5.3		±5V	P8/16	2	N	N	J	A		S	28	$24.09
AD569	16	1								16	16	1		2	3.75	2	3.25	2	3.75					K	B						$27.72
AD7846	16	1	+15V	5	-15V	5	±10V	5	7	16	16	1/2	1/2	16	16	16	16	8	12		+5V	P16	2	Y	N	J	A			28	$20.90
AD7846	16	1								4	8	1	1	8	8	8		4	8					K	B						$26.40
AD7846	16	1								16	16			16	24	16		8	12										S		
DUALS																															
DAC8229, pins with AD7528.																															
DAC8229	8	2	12/15	6	-5V	5	+10/ -2.5	5	5	1/2	1/2	1	1	2	2						-10/+2.5	P8	1	N	N			E/F	A	20	$4.35
AD7837	12	2	±15V	10/5		±Vref	5		4	1	1	1	1	5	7			2	4		±Vref	P8	2	N	N		A		S	24	$16.50
AD7837	12	2								1/2	1/2			2	4			2	3								B				$19.36
AD7847	12	2	±15V	10/5		±Vref	5		4	1	1	1	1	5	7			2	4		±Vref	P12	1	N	N		A		S	24	$16.50
AD7847	12	2								1/2	1/2			2	4			2	3								B				$19.36
QUADS																															
AD7226	8	4	12/15	13	-5V	11	±5	5	5	1	1	1	1	1.5	1.5	3/4	3/4	NS	NS		1 @ Vh	P8	1	N	N	K		B	T	20/24	$18.50
DAC8412 : Resets to Mid-Scale)																															
DAC8412	12	4	5/15	12	15	10	Vh/Vl	5	10	2	2	1	1	2	2						1 @ Vhi	P12	2	Y	Y			F	B		$26.95
DAC8412										1	1										1 @Vlow							E	A	28	$32.95
DAC8413 : Resets to Zero)																															
DAC8413	12	4	5/15	12	15	10	Vh/Vl	5	10	2	2	1	1	2	2						1 @ Vhi	P12	2	Y	Y			F	B		$26.95
DAC8413										1	1										1 @Vlow							E	A	28	$32.95
DAC8420	12	4	15	12	15	12	Vs-2.5V	5	8	2	2	1	1	8	8	4	4				1 @ Vhi	S10Mhz	2	Y	N			F	B	16	$29.95
DAC8420							to -Vs			1	1										1 @Vlow							E	A		$34.95
AD7398	12	4	5	0.8			0>Vdd	5	16	1	1	1	1								4 @ +Vref	SPI	2	N	Y			B		16	$13.50
AD664	12	4	+15V	15	-15V	19	±Vref	5	10	3/4	1	3/4	1	7				2			±VREF	P4/8/12	2	Y	Y	J	A		S	28 or	$41.75
AD664		or	+12V	15	-12V	19				1/2	3/4	1/2	1	5				1								K	B		T	44	$56.63
AD7838	13	8	+5V		-5V		±4.5V	5	5												±5V			Y						44	$30.00
AD7839	13	8	+5&+15	22	-15V	14	±10V	5	20	2	2	1	1	4	4	4	4				3 @ +/-Vref	P13	2	Y	N			A		44	$35.00
AD7839	14	8	+5&+15	22	-15V	14	±10V	5	20	2	2	1	1	4	4	4	4				3 @ +/-Vref	P13	2	Y	N			A		44	$42.00
AD7834/35/36 POWER ON RESET FUNCTION																															
AD7834	14	4	+15V	10	-15V	10	±7	5	NS	2	2	1	1	5	5			4	4		Vhi=+7V	S10Mhz	2	Y	N			A	S	28	$26.30
AD7834	14	4	and +5V @ 1mA							1	1										Vhi=-7V		2					B		44	$34.95
AD7835	14	4	+15V	10	-15V	10	±7	5	NS	2	2	1	1	5	5			4	4		Vhi=+7V	P8/16	2	Y	N			A	S	28	$26.30
AD7835	14	4	and +5V @ 1mA							1	1										Vhi=-7V		2					B		44	$34.95
AD7836	14	4	+15V	10	-15V	10	±10	5	16typ	2	2	1	1	8	8			8	8		Vhi=+5V	P8/S10Mhz	2	Y	N			A	S	28	$26.30
AD7836	14	4	and +5V @ 1mA							1	1										Vhi=-5V										

BIPOLAR OUTPUT w/ithout ON CHIP REFERENCE

MODEL	BITS #	D/A #	+Vcc +Volts	+Icc +mA	-Vee -Volts	-Iee -mA	Output Voltage Volts	Output Current mA	Settling Time to 1 LSB	Acc or Lin +25C	Acc or Lin Tmax	Diff Lin +25C	Diff Lin Tmax	Full Scale Err +25C	Full Scale Err Tmax	Zero Err +25C	Zero Err Tmax	Bipolar Zero +25C	Bipolar Zero Tmax	VRef Int	VRef Ext	I/O	# Input Buffers	L E A R K	' B A C	Temp 0/70	Temp -25/85	Temp -40/85	Temp -55/125	# Pins	Starting Price /100
OCTALS																															
AD7228A	8	8	+15V	16	-5V	14	±5	5	5	1	1	1	1	1	1	5/8	5/8	NS	NS		+2>10	P8	1	N	N			B		20	$17.25
AD7228A	8	8								1/2	1/2			1/2	1/2	3/8	3/8											C			$20.25
DAC8800	8	8	12	2	5	0.2		Vh/Vl/Rfb	2	1/2	1/2	1	1	1/2	1/2	1/2	1/2				2 @ Vh/V	S8Mhz	1	Y	N			F	B	20	$8.25
DAC8840	8	8	+5V	26	-5V	26	±3V	±5	6	1	1	1	1	N/A	N/A	1	N/S				8 @ ±Vref	S6Mhz		Y	Y			F		24	$9.95
DAC8841	8	8	+5V	26			+1.5V	5,0	6	1.5	1.5	1	1			4	4				8 @ +Vref	S6Mhz		Y	Y			F		24	$9.95
AD8842 (Pins with 8840, lower power and speed.)																															
AD8842	8	8	+5V	?	-5V	?	±3V	±5	?	1	1	1	1	N/A	N/A	1	N/S				8 @ ±Vref	S6Mhz		Y	Y			F		24	$7.20
16 CHANNEL																															
AD8600	8	16	+5V	35	-5V	35	±3.5	1	2	1	1	1	1	1	1	1	1				Vhi=+3.5	P8	2	Y	Y	A				44	$32.00